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Process

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Method

Thereafter, the demineralized and textured bone grafts are placed in a bath of a defatting solvent to remove all remaining cell debris and cell surface.

used. A ratio of 1.0 grams of bone per 10 milliliters of defatting solution is recommended with the bath kept at 4.degree. C. with stirring for an interval

antigens. A defatting solution of chloroform and methanol in a 1:1 concentration has been found effective, but other suitable solvents may be

of approximately 2 hours. The step may be repeated two or more times until

complete defatting has taken place, at which time the treated bone section

should be rinsed in sterile distilled water.